

IN THE SPECIFICATION

Please amend paragraph [0025] as follows:

[0025] FIG. 2 is an enlarged view of the lever portion within circle II in FIG. 1. Same features in all drawings always have the same reference numerals. Spring 28 is mounted with the transversal direction of the leaf perpendicular to the drawing plane and therefore parallel to the axes of the pivot points 3 and 13. Therefore two noses 29 provided parallel one to another and encompassing the leaf spring 28 are mounted on the end 25 and extending into the space between the arms 14 and 24 provide guiding means for the spring 28. Since the spring 28 is biased, i.e., longer than the length of a direct line between the end points 27 and 13 of the arms 14 and 24, the end 25 can only take two stable positions, one open setting according to FIG. 1 (deflected towards arm 14) and one closed setting according to FIG. 3 (deflected towards arm 24). The noses 29 may be small bolts or cylinders with enough play between them to allow the movement of the spring 28, the surface of the bolts 29 on the opposite side to the position of the spring 28 can be directly used to abut against the arm 14 or arm 24, respectively.